

Fig. 1

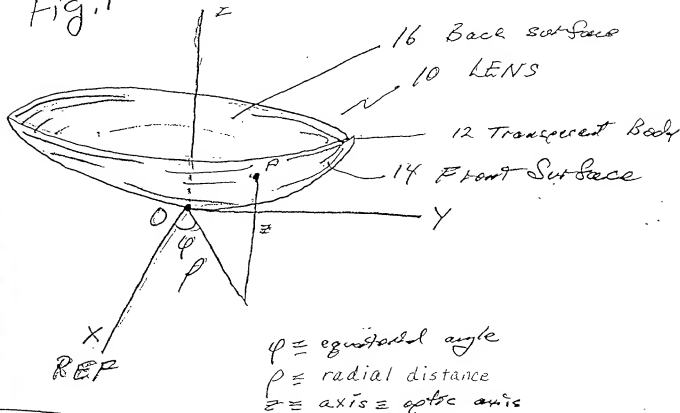


Figure 2

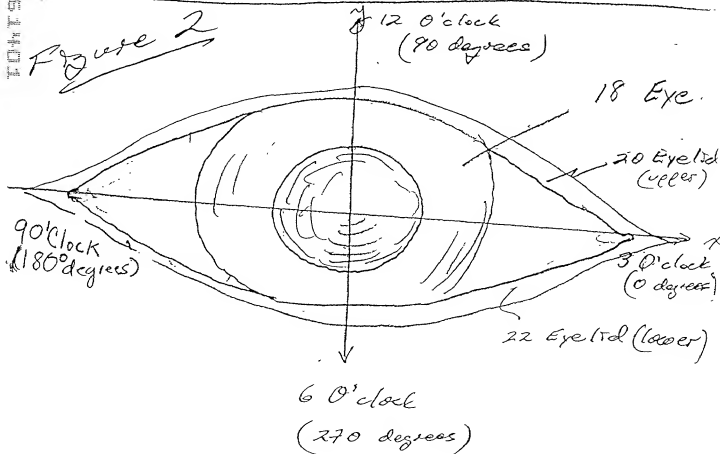
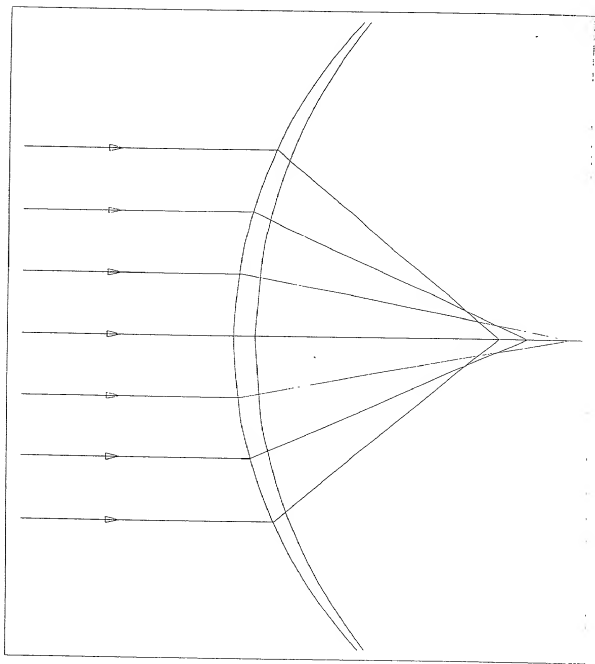


Figure 3

Ray Tracing to Calculate Add as a Function of Half Chord Diameter



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Figure 4

$e_{\min}$  to achieve +1.25 Add Power at 1.60 mm Half Chord Diameter

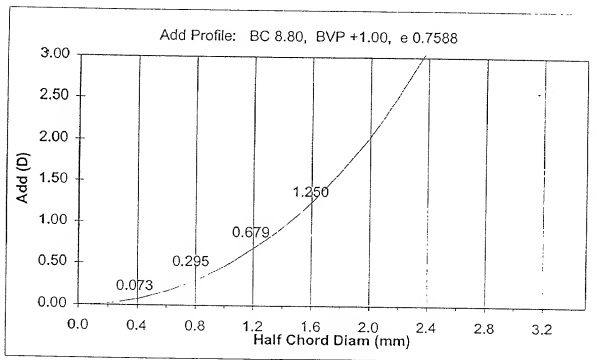


Figure 5

$e_{\max}$  to achieve +2.50 Add Power at 1.60 mm Half Chord Diameter

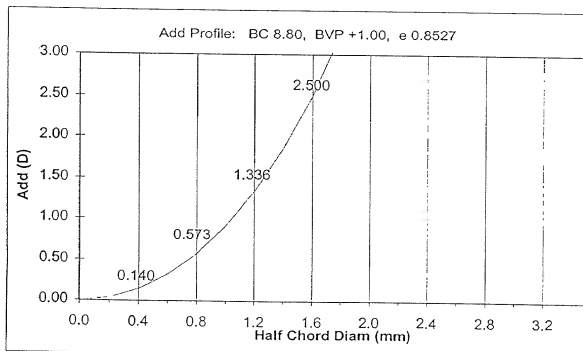
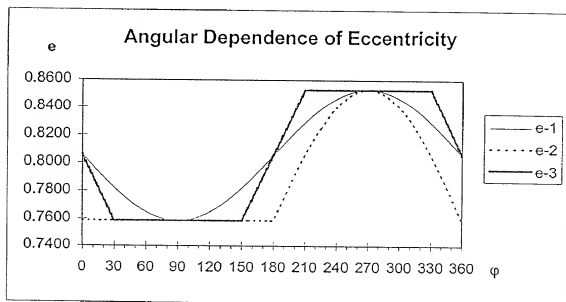


Figure 6

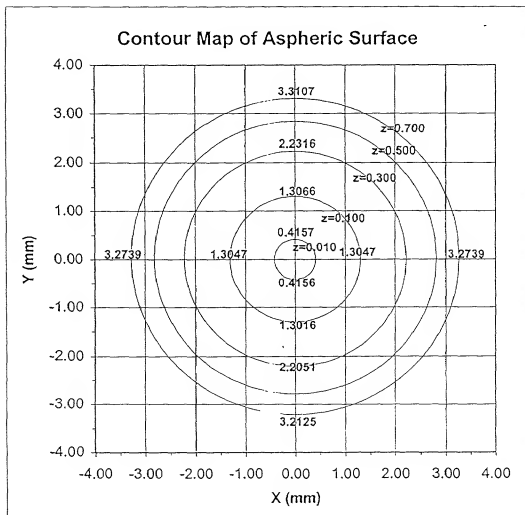
Angular Dependence of Eccentricity for Each of the  
Three Functions for  $e(\phi)$  with the same  $e_{\max}$  and  $e_{\min}$



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Figure 7

Aspheric Surface for  $e(\varphi) = A - B \sin(\varphi)$



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